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 **PALM INTRANET**

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[Appln. Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#)Search Another: Application# [Search](#) or Patent# [Search](#)PCT / / [Search](#) or PG PUBS # [Search](#)Attorney Docket # [Search](#)Bar Code # [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060019859 A1	US- PGPUB	20060126	Powder dilutable multi-surface cleaner	510/445		Duran; Melani et al.
US 20050261695 A1	US- PGPUB	20051124	Method and apparatus for spinal distraction and fusion	606/86		Cragg, Andrew H. et al.
US 20050239705 A1	US- PGPUB	20051027	Compositions and methods for topical diagnostic and therapeutic transport	514/12		Dake, Michael D. et al.
US 20050234788 A1	US- PGPUB	20051020	Method and system for billing for internet services for ad-hoc network nodes	705/34	705/1	Hudson, John G. et al.
US 20050232185 A1	US- PGPUB	20051020	Method and system for monitoring ad- hoc network nodes	370/328		Hudson, John G. et al.
US 20050226821 A1	US- PGPUB	20051013	Cosmetic formulations containing l-arginine oligomers	424/50	424/59; 424/70.14; 514/14; 514/15; 514/16	Wagh, Jacob et al.
US 20050196414 A1	US- PGPUB	20050908	Compositions and methods for topical application and transdermal delivery of botulinum toxins	424/239.1	530/395	Dake, Michael D. et al.
US 20050165406 A1	US- PGPUB	20050728	Kits for enabling axial access and procedures in the spine	606/86		Assell, Robert L. et al.
US 20050149191 A1	US- PGPUB	20050707	Spinal mobility preservation apparatus having an expandable membrane	623/17.11		Cragg, Andrew H. et al.
US 20050149049 A1	US- PGPUB	20050707	Exchange system for soft tissue access pathway	606/99		Assell, Robert L. et al.
US 20050149034 A1	US- PGPUB	20050707	Method and apparatus for manipulating material in the spine	606/79		Assell, Robert L. et al.
US	US-	20050623	Access assembly for	606/108		Assell,

20050137612 A1	PGPUB		guiding instrumentation through soft tissue to a point on the spine			Robert L. et al.
US 20050137607 A1	US- PGPUB	20050623	Bone dilator system	606/100		Assell, Robert L. et al.
US 20050137605 A1	US- PGPUB	20050623	Guide pin for guiding instrumentation along a soft tissue tract to a point on the spine	606/96		Assell, Robert L. et al.
US 20050137604 A1	US- PGPUB	20050623	Method and apparatus for introducing material along an access path to a treatment site	606/93		Assell, Robert L. et al.
US 20050137602 A1	US- PGPUB	20050623	Method and apparatus for spinal distraction	606/90		Assell, Robert L. et al.
US 20050137601 A1	US- PGPUB	20050623	Spinal nucleus extraction tool	606/79		Assell, Robert L. et al.
US 20050131529 A1	US- PGPUB	20050616	Intraluminal stent and graft	623/1.15		Cragg, Andrew H.
US 20050113929 A1	US- PGPUB	20050526	Spinal mobility preservation apparatus	623/17.16	606/61	Cragg, Andrew H. et al.
US 20050113928 A1	US- PGPUB	20050526	Dual anchor prosthetic nucleus apparatus	623/17.16	606/61	Cragg, Andrew H. et al.
US 20050113919 A1	US- PGPUB	20050526	Prosthetic nucleus apparatus	623/17.11		Cragg, Andrew H. et al.
US 20050085626 A1	US- PGPUB	20050421	Polo domain structure	530/350	702/19	Leung, Genie Chung Chi et al.
US 20050070908 A1	US- PGPUB	20050331	Articulating spinal implant	606/86		Cragg, Andrew H.
US 20050052577 A1	US- PGPUB	20050310	Video signal format detector and generator system and method	348/542	348/521	Seth-Smith, Nigel James et al.

US 20050033360 A1	US- PGPUB	20050210	Pledget-handling system and method for delivering hemostasis promoting material to a blood vessel puncture site by fluid pressure	606/213	606/191	Sing, Eduardo Chi et al.
US 20040220577 A1	US- PGPUB	20041104	Methods and apparatus for forming shaped axial bores through spinal vertebrae	606/80		Cragg, Andrew H. et al.
US 20040220100 A1	US- PGPUB	20041104	Multi-component biological transport systems	514/12		Waugh, Jacob et al.
US 20040176723 A1	US- PGPUB	20040909	Pledget-handling system and method for delivering hemostasis promoting material to a blood vessel puncture site by fluid pressure	604/131		Sing, Eduardo Chi et al.
US 20040167599 A1	US- PGPUB	20040826	Bifurcated endoluminal prosthesis	623/1.11		Goicoechea, George et al.
US 20040158287 A1	US- PGPUB	20040812	Sheath-mounted arterial plug delivery device	606/213		Cragg, Andrew H. et al.
US 20040157921 A1	US- PGPUB	20040812	Modulation of zinc levels to improve tissue properties	514/494	424/641	Cifra, Pamela et al.
US 20040142016 A1	US- PGPUB	20040722	Polysaccharide biomaterials and methods of use thereof	424/423	514/54	Luthra, Ajay K. et al.
US 20040131700 A1	US- PGPUB	20040708	Implantable medical devices using zinc	424/643	514/184; 514/494; 623/1.46	Cifra, Pamela et al.
US 20040131276 A1	US- PGPUB	20040708	Region-based image processor	382/276	382/254	Hudson, John
US 20040106979 A1	US- PGPUB	20040603	Bifurcated endoluminal prosthesis	623/1.13	623/1.35	Goicoechea, George et al.

US 20040098115 A1	US- PGPUB	20040520	Bifurcated endoluminal prosthesis	623/1.35		Goicoechea, George et al.
US 20040098086 A1	US- PGPUB	20040520	Bifurcated endoluminal prosthesis	623/1.11		Goicoechea, George et al.
US 20040073299 A1	US- PGPUB	20040415	Hemostatic device	623/1.49		Hudson, John Overton et al.
US 20040073287 A1	US- PGPUB	20040415	Bifurcated endoluminal prosthesis	623/1.12	623/1.16; 623/1.34	Goicoechea, George et al.
US 20040072857 A1	US- PGPUB	20040415	Polymerized and modified rapamycins and their use in coating medical prostheses	514/291	623/1.46	Waugh, Jacob et al.
US 20030236547 A2	US- PGPUB	20031225	Nasal packing device	606/196		Hudson, John Overton et al.
US 20030229353 A1	US- PGPUB	20031211	Method and apparatus for providing posterior or anterior trans- sacral access to spinal vertebrae	606/86		Cragg, Andrew H.
US 20030229034 A1	US- PGPUB	20031211	Multi-component biological transport systems	514/44	424/239.1; 435/455	Waugh, Jacob et al.
US 20030225391 A1	US- PGPUB	20031204	Catheter system and method for injection of a liquid embolic composition and a solidification agent	604/508	604/523	Cragg, Andrew H. et al.
US 20030215412 A1	US- PGPUB	20031120	Induction of hair growth with vascular endothelial growth factor	424/70.14	514/12	Waugh, Jacob et al.
US 20030204189 A1	US- PGPUB	20031030	Axial spinal implant and method and apparatus for implanting an axial spinal implant within the vertebrae of the	606/61		Cragg, Andrew H.

			spine			
US 20030195518 A1	US- PGPUB	20031016	Methods and apparatus for performing therapeutic procedures in the spine	606/80		Cragg, Andrew H.
US 20030193495 A1	US- PGPUB	20031016	Digital communication system and method	345/211		Biman, Aapoolcoyuz et al.
US 20030191474 A1	US- PGPUB	20031009	Apparatus for performing a discectomy through a trans-sacral axial bore within the vertebrae of the spine	606/79		Cragg, Andrew H. et al.
US 20030185282 A1	US- PGPUB	20031002	Methods and apparatus for transmitting data over a CDMA network	375/146		Hudson, John E.
US 20030165113 A1	US- PGPUB	20030904	OFDM communications system	370/208		Hudson, John
US 20030158557 A1	US- PGPUB	20030821	Method and apparatus for spinal distraction and fusion	606/86		Cragg, Andrew H. et al.
US 20030153935 A1	US- PGPUB	20030814	Vascular occlusion device, apparatus and method for using same	606/157	606/158; 606/200; 623/1.15	Mialhe, Claude
US 20030142233 A1	US- PGPUB	20030731	Video serializer/deserializer with embedded audio support	348/512	348/465; 348/515	Eckhardt, Ryan et al.
US 20030135237 A1	US- PGPUB	20030717	Device, system and method for improving delivery of hemostatic material	606/213		Cragg, Andrew H. et al.
US 20030134920 A1	US- PGPUB	20030717	Reinforced polymeric foams	521/59		Poisl, William Howard et al.

US 20030118123 A1	US- PGPUB	20030626	Methods and apparatus for transmitting and receiving data over a communications network in the presence of noise	375/295	375/308	Hudson, John E. et al.
US 20030105483 A1	US- PGPUB	20030605	Nasal packing device	606/196	604/99.01	Hudson, John Overton et al.
US 20030105482 A1	US- PGPUB	20030605	Nasal packing device	606/196		Hudson, John Overton et al.
US 20030088271 A1	US- PGPUB	20030508	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge	606/213		Cragg, Andrew M. et al.
US 20030068296 A1	US- PGPUB	20030410	Methods for treating endoleaks during endovascular repair of abdominal aortic aneurysms	424/78.18	424/78.31; 514/57	Ricci, Charlie et al.
US 20030067961 A1	US- PGPUB	20030410	Wireless spread spectrum communications system, communications apparatus and method therefor	375/130		Hudson, John E. et al.
US 20030043887 A1	US- PGPUB	20030306	Communication system and methods of estimating channel impulse responses therein	375/144		Hudson, John E.
US 20030040733 A1	US- PGPUB	20030227	Device and method for controlling injection of liquid embolic composition	604/508		Cragg, Andrew H. et al.
US 20030021762 A1	US- PGPUB	20030130	Polysaccharide biomaterials and methods of use thereof	424/78.32	424/423; 527/200	Luthra, Ajay K. et al.

US 20030004564 A1	US- PGPUB	20030102	Drug delivery platform	623/1.15		Elkins, Christopher J. et al.
US 20020193336 A1	US- PGPUB	20021219	Methods for the inhibition of neointima formation	514/44	424/718; 514/291; 604/28	Elkins, Christopher J. et al.
US 20020186300 A1	US- PGPUB	20021212	SECURITY SYSTEM	348/159		HUDSON, JOHN
US 20020176485 A1	US- PGPUB	20021128	Multi-cast communication system and method of estimating channel impulse responses therein	375/144	375/260; 375/340	Hudson, John E.
US 20020173796 A1	US- PGPUB	20021121	Method and apparatus for spinal augmentation	606/86		Cragg, Andrew H.
US 20020156495 A1	US- PGPUB	20021024	Apparatus and method for percutaneous sealing of blood vessel punctures	606/194	606/213	Brenneman, Rodney et al.
US 20020127409 A1	US- PGPUB	20020912	Article with biocompatible coating	428/423.1	528/44	Shah, Chirag B. et al.
US 20020116051 A1	US- PGPUB	20020822	Intraluminal stent and graft	623/1.15		Cragg, Andrew H.
US 20020091439 A1	US- PGPUB	20020711	Graft assembly having support structure	623/1.36		Baker, Steve G. et al.
US 20020091372 A1	US- PGPUB	20020711	Micro catheter and guidewire system having improved pushability and control	604/528	600/433; 604/93.01	Cragg, Andrew et al.
US 20020077653 A1	US- PGPUB	20020620	Hemostatic system for body cavities	606/192		Hudson, John Overton et al.
US 20020062106 A1	US- PGPUB	20020523	ROTATABLE MEDICAL VALVE CLOSURE	604/167.01	604/248; 604/533	CHU, MICHAEL S. et al.
US 20020062104	US- PGPUB	20020523	Depth and puncture control for blood	604/93.01	606/213	Ashby, Mark et al.

A1			vessel hemostasis system			
US 20020058960 A1	US- PGPUB	20020516	Hemostatic system for body cavities	606/192	606/151	Hudson, John Overton et al.
US 20020034493 A1	US- PGPUB	20020321	Methods for treating endoleaks during endovascular repair of abdominal aortic aneurysms	424/78.37	514/57	Ricci, Charlie et al.
US 20020022822 A1	US- PGPUB	20020221	Sheath-mounted arterial plug delivery device	604/500		Cragg, Andrew H. et al.
US 20020019659 A1	US- PGPUB	20020214	Bifurcated endoluminal prosthesis	623/1.11	29/428; 606/108; 623/1.16; 623/1.35	Goicoechea, George et al.
US 20020016611 A1	US- PGPUB	20020207	Device and method for facilitating hemostasis of a biopsy tract	606/213		Cragg, Andrew H. et al.
US 20020016583 A1	US- PGPUB	20020207	Methods of performing procedures in the spine	604/500	128/898; 604/506; 606/61	Cragg, Andrew H.
US 20020005900 A1	US- PGPUB	20020117	SECURITY CONTROL SYSTEM	348/159		HUDSON, JOHN
US 20010056254 A1	US- PGPUB	20011227	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge	604/15	604/287; 604/358	Cragg, Andrew H. et al.
US 20010049527 A1	US- PGPUB	20011206	Methods and apparatus for performing therapeutic procedures in the spine	606/61		Cragg, Andrew H.
US 20010041913 A1	US- PGPUB	20011115	Device and method for facilitating hemostasis of a biopsy tract	606/213		Cragg, Andrew H. et al.
US	US-	20011025	Method of hydrating	604/369	604/15;	Cragg,

20010034509 A1	PGPUB		a sponge material for delivery to a body		604/362; 604/367	Andrew H. et al.
US 20010033614 A1	US- PGPUB	20011025	Equaliser for digital communications systems and method of equalisation	375/229	375/347	Hudson, John E.
US D515130 S	USPAT	20060214	Type font	D18/24		Hudson; John
US D514617 S	USPAT	20060207	Type font	D18/24		Hudson; John
US D514157 S	USPAT	20060131	Type font	D18/24		Hudson; John
US D514156 S	USPAT	20060131	Type font	D18/24		Hudson; John
US 6984219 B2	USPAT	20060110	Depth and puncture control for blood vessel hemostasis system	604/15		Ashby; Mark et al.
US 6972803 B2	USPAT	20051206	Video signal format detector and generator system and method	348/558	348/500; 348/516; 348/521; 348/525; 348/555	Seth-Smith; Nigel James et al.
US 6964657 B2	USPAT	20051115	Catheter system and method for injection of a liquid embolic composition and a solidification agent	604/508	604/523	Cragg; Andrew H. et al.
US 6921403 B2	USPAT	20050726	Method and apparatus for spinal distraction and fusion	606/86	606/61	Cragg; Andrew H. et al.
US 6905152 B1	USPAT	20050614	Slide bolt locking systems	292/143	292/DIG.1 5; 292/DIG.2 1; 49/365	Hudson; John H.
US 6899716 B2	USPAT	20050531	Method and apparatus for spinal augmentation	606/86	128/898; 606/61	Cragg; Andrew H.
US 6849086 B2	USPAT	20050201	Intraluminal stent and graft	623/1.13	623/1.15 CIPG 20060101 A A61F A61F2/00 L N R US M	Cragg; Andrew H.

					20060101 CICL A61F CIPN A61F2/00 20060101 CIPG 20060101 A A61F A61F2/00 L N R US M 20060101 CICL A61F CIPN A61F2/00 20060101 CIPG 20060101 A A61F A61F2/06 L I R US M 20060101 CICL A61F CIPS A61F2/06; 20060101 CIPG 20060101 A A61F A61F2/06 L I R US M 20060101 CICL A61F CIPS A61F2/06 20060101 CIPG 20060101 A A61L A61L31/0	
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US 6790210 B1	USPAT	20040914	Methods and apparatus for forming curved axial bores through spinal vertebrae	606/80	606/180; 606/61	Cragg; Andrew H. et al.
US 6778130 B1	USPAT	20040817	Position location method and apparatus for a mobile telecommunications system	342/174	342/360; 342/369; 342/442	Bevan; David Damian Nicholas et al.
US 6740090 B1	USPAT	20040525	Methods and apparatus for forming shaped axial bores through spinal vertebrae	606/79	128/898; 606/180; 606/61; 606/80	Cragg; Andrew H. et al.
US 6706051 B2	USPAT	20040316	Hemostatic system for body cavities	606/196		Hudson; John Overton et al.
US 6680902 B1	USPAT	20040120	Spreading code selection process for equalization in CDMA	370/210	370/335; 370/342; 370/441; 375/130;	Hudson; John E

			communications systems		375/146; 375/147; 375/229	
US 6636561 B1	USPAT	20031021	Channel equalisers	375/232	375/148; 375/235; 375/260; 712/19	Hudson; John E
US 6635027 B1	USPAT	20031021	Method and apparatus for intramural delivery of a substance	604/22	604/264	Cragg; Andrew H. et al.
US 6610026 B2	USPAT	20030826	Method of hydrating a sponge material for delivery to a body	604/15	604/264; 606/213	Cragg; Andrew H. et al.
US 6597391 B2	USPAT	20030722	Security system	348/153	340/3.1; 382/103	Hudson; John
US 6575979 B1	USPAT	20030610	Method and apparatus for providing posterior or anterior trans-sacral access to spinal vertebrae	606/86	606/61	Cragg; Andrew H.
US 6558390 B2	USPAT	20030506	Methods and apparatus for performing therapeutic procedures in the spine	606/80	128/898; 606/61; 606/86	Cragg; Andrew H.
US 6558386 B1	USPAT	20030506	Axial spinal implant and method and apparatus for implanting an axial spinal implant within the vertebrae of the spine	606/61	606/80	Cragg; Andrew H.
US 6558367 B1	USPAT	20030506	Catheter system and method for injection of a liquid embolic composition and a solidification agent	604/523	604/508	Cragg; Andrew H. et al.
US 6544236 B1	USPAT	20030408	Device, system and method for improving delivery of hemostatic material	604/254	604/256; 604/272	Cragg; Andrew H. et al.
US 6533751	USPAT	20030318	Micro catheter and	604/93.01	604/264;	Cragg;

B2			guidewire system having improved pushability and control		604/506; 604/507; 604/508; 604/524; 604/525; 604/528; 604/533; 604/537; 604/96.01	Andrew et al.
US 6527734 B2	USPAT	20030304	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge	604/15	604/60; 606/191	Cragg; Andrew M. et al.
US 6511507 B2	USPAT	20030128	Article with biocompatible coating	623/1.46	623/2.36; 623/926	Shah; Chirag B. et al.
US 6511468 B1	USPAT	20030128	Device and method for controlling injection of liquid embolic composition	604/508	128/898; 604/507; 604/523; 604/93.01; 606/194; 623/1.11	Cragg; Andrew H. et al.
US 6501964 B1	USPAT	20021231	Sub-macro cellular base station	455/562.1	455/277.2	Hudson; John E. et al.
US 6489923 B1	USPAT	20021203	Position location method and apparatus for a mobile telecommunications system	342/378	342/457; 455/456.5	Bevan; David Damian Nicholas et al.
US 6477161 B1	USPAT	20021105	Downlink beamforming approach for frequency division duplex cellular systems	370/342	370/281; 370/319; 370/334; 370/344; 375/267; 455/562.1	Hudson; John Edward et al.
US 6475466 B1	USPAT	20021105	Methods for treating endoleaks during endovascular repair of abdominal aortic aneurysms	424/9.45	424/1.29; 424/1.65; 424/422; 424/423; 424/426; 424/9.4; 424/9.41; 424/9.411;	Ricci; Charlie et al.

					424/9.455; 514/546; 514/57; 514/708; 604/264; 604/502; 604/508	
US 6462776 B2	USPAT	20021008	Security control system	348/159	382/298	Hudson; John
US 6447534 B2	USPAT	20020910	Device and method for facilitating hemostasis of a biopsy tract	606/213	604/15; 604/264; 604/265	Cragg; Andrew H. et al.
US 6440153 B2	USPAT	20020827	Device and method for facilitating hemostasis of a biopsy tract	606/213	604/15	Cragg; Andrew H. et al.
US 6440151 B1	USPAT	20020827	Device and method for facilitating hemostasis of a biopsy tract	606/213	604/15; 604/264; 604/265	Cragg; Andrew H. et al.
US 6396533 B1	USPAT	20020528	Security control system	348/154	715/803; 715/821	Hudson; John
US 6387450 B1	USPAT	20020514	Method for preparing a biocompatible coating	427/385.5	427/2.24; 623/926	Shah; Chirag B. et al.
US 6387122 B1	USPAT	20020514	Intraluminal stent and graft	623/1.16	623/1.15	Cragg; Andrew H.
US 6371974 B1	USPAT	20020416	Apparatus and method for percutaneous sealing of blood vessel punctures	606/213	604/265	Brenneman; Rodney et al.
US 6346118 B1	USPAT	20020212	Thoracic graft and delivery catheter	623/1.12	623/1.23	Baker; Steve G. et al.
US 6315789 B1	USPAT	20011113	Medical device anchoring system and method	606/232	604/175; 606/213	Cragg; Andrew H.
US 6315753 B1	USPAT	20011113	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge	604/15		Cragg; Andrew M. et al.
US 6306154	USPAT	20011023	Hemostatic system	606/196		Hudson;

B1			for body cavities			John Overton et al.
US 6303100 B1	USPAT	20011016	Methods for inhibiting the formation of potential endoleaks associated with endovascular repair of abdominal aortic aneurysms	424/1.29	424/1.65; 424/1.73; 424/9.1	Ricci; Charlie et al.
US 6302906 B1	USPAT	20011016	System for delivering a prosthesis	623/1.11		Goicoechea; George et al.
US 6272894 B1	USPAT	20010814	Method of blow molding	72/61	72/709	Hudson; John et al.
US 6270902 B1	USPAT	20010807	Method of improving the adherence of certain crosslinked polymer coatings containing PEO or PVP to a substrate	428/423.1	427/2.24; 427/2.25; 427/2.28; 427/2.3; 427/2.31; 427/322; 427/407.1; 427/409; 427/533; 427/535; 427/536; 427/551; 428/412; 428/423.3; 428/423.7; 428/423.9; 428/425.5; 428/425.6; 428/425.8	Tedeschi; Eugene et al.
US 6203779 B1	USPAT	20010320	Methods for treating endoleaks during endovascular repair of abdominal aortic aneurysms	424/9.45	424/9.4; 424/9.41; 424/9.411; 424/9.455; 514/546; 514/57; 523/113; 523/115; 523/117; 523/118; 524/916;	Ricci; Charlie et al.

					604/502; 604/508	
US 6200328 B1	USPAT	20010313	Device and method for facilitating hemostasis of a biopsy tract	606/213		Cragg; Andrew H. et al.
US 6200305 B1	USPAT	20010313	Catheter having a variable length shaft segment and method of use	604/509	604/103.04; 604/528; 604/99.04	Berthiaume; William A. et al.
US 6174328 B1	USPAT	20010116	Intraluminal stent and graft	623/1.16	623/1.15	Cragg; Andrew H.
US 6165213 A	USPAT	20001226	System and method for assembling an endoluminal prosthesis	623/1.34	623/1.11; 623/1.35	Goicoechea; George et al.
US 6162192 A	USPAT	20001219	System and method for facilitating hemostasis of blood vessel punctures with absorbable sponge	604/15	604/60; 606/191	Cragg; Andrew H. et al.
US 6160032 A	USPAT	20001212	Biocompatible coating composition	523/112	523/118; 524/798; 524/800; 524/845; 527/301; 528/44; 528/45	Shah; Chirag B. et al.
US 6146373 A	USPAT	20001114	Catheter system and method for injection of a liquid embolic composition and a solidification agent	604/523	604/19; 604/48	Cragg; Andrew H. et al.
US 6117167 A	USPAT	20000912	Endoluminal prosthesis and system for joining	623/1.16		Goicoechea; George et al.
US 6086607 A	USPAT	20000711	Device and method for facilitating hemostasis of a biopsy tract	606/213	604/265	Cragg; Andrew H. et al.
US 6078814 A	USPAT	20000620	Means of increasing capacity in cellular radio (mobile and fixed) systems	455/447	455/449	Jeffries; Andrew William et al.
US 6071301	USPAT	20000606	Device and method	606/213	604/265	Cragg;

A			for facilitating hemostasis of a biopsy tract			Andrew H. et al.
US 6071300 A	USPAT	20000606	Apparatus and method for percutaneous sealing of blood vessel punctures	606/213	604/265; 606/214	Brenneman; Rodney et al.
US 6069653 A	USPAT	20000530	Security control system and method of operation	348/143	340/500; 340/825; 358/423; 386/109; 386/112	Hudson; John
US 6063069 A	USPAT	20000516	Method and apparatus for power lysis of a thrombus	604/508	604/22; 604/523	Cragg; Andrew H. et al.
US 6051020 A	USPAT	20000418	Bifurcated endoluminal prosthesis	623/1.35		Goicoechea; George et al.
US 6010530 A	USPAT	20000104	Self-expanding endoluminal prosthesis	623/1.13	623/1.2	Goicoechea; George
US 5994446 A	USPAT	19991130	Gels made from triblock copolymers	524/484		Graulius; Hendrik et al.
US 5989223 A	USPAT	19991123	Rotatable medical valve closure	604/167.05	604/248	Chu; Michael S. H. et al.
US 5984950 A	USPAT	19991116	Percutaneous hemostasis device	606/216		Cragg; Andrew H. et al.
US 5980485 A	USPAT	19991109	Pressure-sensitive balloon catheter	604/96.01	606/194	Grantz; Stephen M. et al.
US 5961622 A	USPAT	19991005	System and method for recovering a microprocessor from a locked bus state	710/107	710/108; 713/502	Hudson; John Michael et al.
US 5960658 A	USPAT	19991005	Method of blow molding	72/61	72/709	Hudson; John et al.
US 5938696 A	USPAT	19990817	Bifurcated endoluminal prosthesis	606/194	623/903	Goicoechea; George et al.
US 5916263 A	USPAT	19990629	Bifurcated endoluminal prosthesis	623/1.11		Goicoechea; George et al.

US 5901356 A	USPAT	19990504	Channel allocation pattern in a cellular communications system	455/451	455/447; 455/453	Hudson; John Edward
US 5868762 A	USPAT	19990209	Percutaneous hemostatic suturing device and method	606/144	606/148; 606/232	Cragg; Andrew H. et al.
US 5855387 A	USPAT	19990105	Wheel chair with independent suspension	280/283	280/250.1; 280/304.1	Gill; Robert et al.
US 5851019 A	USPAT	19981222	Wheel chair with independent suspension	280/286	280/250.1; 280/304.1	Gill; Robert et al.
US 5818517 A	USPAT	19981006	Broadband interference reduction	348/21	348/607; 348/614; 348/726; 375/347; 455/275; 455/278.1; 455/63.1	Hudson; John Edward et al.
US 5800508 A	USPAT	19980901	Bifurcated endoluminal prosthesis	623/1.15		Goicoechea; George et al.
US 5795331 A	USPAT	19980818	Balloon catheter for occluding aneurysms of branch vessels	604/103.01	604/509	Cragg; Andrew H. et al.
US 5782861 A	USPAT	19980721	Percutaneous hemostasis device	606/216	606/215; 606/219	Cragg; Andrew H. et al.
US 5776180 A	USPAT	19980707	Bifurcated endoluminal prosthesis	606/36		Goicoechea; George et al.
US 5766237 A	USPAT	19980616	Method of reinforcing a body vessel using a intraluminal stent	606/194	623/1.16	Cragg; Andrew H.
US 5718724 A	USPAT	19980217	Bifurcated endoluminal prosthesis	606/194		Goicoechea; George et al.
US 5716365 A	USPAT	19980210	Bifurcated endoluminal prosthesis	623/1.16	606/195; 606/198	Goicoechea; George et al.
US 5693086 A	USPAT	19971202	Apparatus for delivering an endoluminal stent or prosthesis	623/1.11	606/194	Goicoechea; George et al.

US 5693083 A	USPAT	19971202	Thoracic graft and delivery catheter	623/1.11	606/195	Baker; Steve G. et al.
US 5683450 A	USPAT	19971104	Bifurcated endoluminal prosthesis	606/194	623/1.35	Goicoechea; George et al.
US 5683448 A	USPAT	19971104	Intraluminal stent and graft	623/1.13	606/195; 623/1.16; 623/1.2	Cragg; Andrew H.
US 5665115 A	USPAT	19970909	Intraluminal stent	623/1.13	606/191; 606/195; 623/1.2; 623/1.22	Cragg; Andrew H.
US 5645566 A	USPAT	19970708	Apparatus and method for percutaneous sealing of blood vessel punctures	606/213	604/174; 604/178; 604/180; 606/151; 606/191; 606/194	Brenneman; Rodney et al.
US 5618882 A	USPAT	19970408	Gels containing SEPS block polymers	525/92D	524/474; 524/476; 524/505; 524/508; 524/571; 524/575; 525/89	Hammond; Philip J. et al.
US 5609627 A	USPAT	19970311	Method for delivering a bifurcated endoluminal prosthesis	128/898	606/108; 606/194; 623/1.35; 623/903	Goicoechea; George et al.
US 5602832 A	USPAT	19970211	Receiver device for code division multiplex communication system	370/342	370/208; 375/152	Hudson; John E.
US 5554114 A	USPAT	19960910	Infusion device with preformed shape	604/508	604/523; 604/93.01	Wallace; George B. et al.
US 5541250 A	USPAT	19960730	Gels	524/505	526/340	Hudson; John M. et al.
US 5540119 A	USPAT	19960730	Cam-actuated clutch differential drive assembly	74/650	192/49; 192/93A	Hudson; John L.
US 5527354 A	USPAT	19960618	Stent formed of half-round wire	623/1.17	606/194; 606/195	Fontaine; Arthur B. et

						al.
US 5517637 A	USPAT	19960514	Method for testing a test architecture within a circuit	703/15	324/158.1; 324/73.1; 714/724; 714/727	Bruce, Jr.; William C. et al.
US 5489274 A	USPAT	19960206	Rotatable medical valve closure	604/167.05	604/248	Chu; Michael S. H. et al.
US 5456711 A	USPAT	19951010	Warp knitted carotid patch having finished selvedged edges	623/1.5	600/37; 602/43; 602/44; 602/76; 66/192; 66/195	Hudson; John O.
US 5442004 A	USPAT	19950815	Gels	524/140	524/127; 524/141; 524/575	Sutherland; Alistair A. P. et al.
US 5405377 A	USPAT	19950411	Intraluminal stent	623/1.2	606/191; 606/194; 606/198; 623/1.18; 623/1.22	Cragg; Andrew H.
US 5397310 A	USPAT	19950314	Catheter introducer sheath assembly	604/158	604/167.0 3	Chu; Michael S. H. et al.
US 5383927 A	USPAT	19950124	Non-thromogenic vascular prosthesis	623/1.43	600/36; 623/1.28; 623/1.33; 623/1.35; 623/1.45; 623/1.47	De Goicoechea; George L. et al.
US 5377224 A	USPAT	19941227	Acquisition of frequency bursts in PCN	375/136		Hudson; John E.
US 5370653 A	USPAT	19941206	Thrombectomy method and apparatus	606/170	600/569	Cragg; Andrew H.
US 5354793 A	USPAT	19941011	Accelerator compositions and rubber compounding composition embodying the same	524/96	252/182.1 4; 252/182.1 7	Hudson; John C.
US 5301231 A	USPAT	19940405	User defined function facility	713/191	235/379; 235/380; 380/280; 380/286;	Abraham; Dennis G. et al.

					713/187; 713/194	
US D341698 S	USPAT	19931130	Heel guard	D2/915		Hudson; Johnnie
US 5206732 A	USPAT	19930427	Video camera control apparatus	348/211.11	348/159	Hudson; John
US 5199939 A	USPAT	19930406	Radioactive catheter	600/3	600/436; 600/8	Dake; Michael D. et al.
US 5085635 A	USPAT	19920204	Valved-tip angiographic catheter	604/102.03	604/256; 604/99.04	Cragg; Andrew H.
US 5075028 A	USPAT	19911224	Accelerator compositions	252/182.14	252/182.1 3; 252/182.1 7	Hudson; John C.
US 5049138 A	USPAT	19910917	Catheter with dissolvable tip	604/265	604/93.01	Chevalier; Raymond P. et al.
US 4993325 A	USPAT	19910219	Magnetic field generator	102/402	324/345	Slone, Jr.; James C. et al.
US 4968307 A	USPAT	19901106	Catheter for uniform distribution of therapeutic fluids	604/264	604/43; 604/523	Dake; Michael D. et al.
US 4961452 A	USPAT	19901009	Log splitting apparatus	144/195.1	144/195.8; 144/366; 144/4.6	Hudson; John L.
US 4927418 A	USPAT	19900522	Catheter for uniform distribution of therapeutic fluids	604/264	604/523; 604/528	Dake; Michael D. et al.
US 4876918 A	USPAT	19891031	High speed differential unit	74/650	192/50	Hudson; John L.
US 4869834 A	USPAT	19890926	Method and apparatus for controlling run of a moving web in a predetermined path, especially a filter material web, through a plate filter	210/791	100/196; 210/143; 210/225; 210/227; 210/387; 210/396; 210/DIG.3	Hudson; John H.
US 4867009 A	USPAT	19890919	Positive traction differential unit	74/650	192/50	Hudson; John L.
US 4791785 A	USPAT	19881220	Removal of particulate material from a gas	60/303	55/466; 55/523; 55/DIG.30	Hudson; John C. et al.

					; 60/311	
US 4772264 A	USPAT	19880920	Catheter introduction set	604/158	604/164.0 4; 604/168.0 1; 604/179	Cragg; Andrew H.
US 4734224 A	USPAT	19880329	Dry neutralization process for detergent slurries	510/357	510/452; 510/536; 562/115	Barrett; John H. et al.
US 4646512 A	USPAT	19870303	Sugar cane harvesters	56/13.9	56/14.5; 56/16.6	Scott; Donald A. et al.
US 4618444 A	USPAT	19861021	Household laundry detergent with dual strength bleach	8/111	206/219; 215/227; 215/6; 220/522; 252/186.2 6; 252/186.2 7; 510/108; 510/277; 510/298; 510/305; 510/306; 510/309; 8/137	Hudson; John O. et al.
US 4585898 A	USPAT	19860429	Preparation of substituted benzaldehydes	568/433		Lau; Roland L. et al.
US 4584813 A	USPAT	19860429	Method for installing a hanger for a structural member	52/742.15	248/214; 52/702; 52/712	Hudson; John T.
US 4553667 A	USPAT	19851119	Bowling ball carrying container	206/315.9	220/293; 220/302; 220/606	Hudson; John E. et al.
US 4458976 A	USPAT	19840710	Terminal and connector assembly for electrical cables	439/797	439/785	Hudson; John A. et al.
US 4437097 A	USPAT	19840313	Buoyant electrode	340/852	174/101.5	Hudson; John A.
US 4427091 A	USPAT	19840124	Fail-safe circuit mechanism for generating a pulse indicating the precise moment of firing of a gas	181/120	181/118; 367/144	Elliott, Jr.; Lloyd E. et al.

			exhausting gun			
US 4411831 A	USPAT	19831025	Stable liquid anionic detergent compositions having soil, release properties	510/299	510/340; 510/475	Robinson; Ronald A. et al.
US 4405033 A	USPAT	19830920	Fail-safe methods for generating a pulse indicating the precise moment of firing of a gas exhausting gun	181/120	181/118; 367/144	Elliott, Jr.; Lloyd E. et al.
US 4277293 A	USPAT	19810707	Growth of synthetic diamonds having altered electrical conductivity	423/446	117/108; 117/929; 136/252; 252/502; 257/77; 438/105	Nelson; Richard S. et al.
US 4255092 A	USPAT	19810310	Hydraulic variable-displacement axial piston pump having torque limitation	417/222.1		Hudson; John A. et al.
US 4243116 A	USPAT	19810106	Fail-safe mechanism for generating a pulse indicating the precise moment of firing of an air gun	181/118	181/120; 222/47; 340/603; 73/304R	Elliott, Jr.; Lloyd E. et al.
US 4196179 A	USPAT	19800401	Process for preparing high cyclic phosphonitrilic halides	423/300		Hudson; John W. et al.
US 4191735 A	USPAT	19800304	Growth of synthetic diamonds	423/446	204/173; 252/502	Nelson; Richard S. et al.
US 4184079 A	USPAT	19800115	Radiation toughening of diamonds	250/492.3	148/DIG.1 28; 250/307; 376/194	Hudson; John A. et al.
US 4123202 A	USPAT	19781031	Hydraulic pumping arrangements	417/216	60/405; 60/450	James; Nicholas A. et al.
US 4099365 A	USPAT	19780711	Harvesting of sugar cane	56/13.5	56/16.6	Hudson; John Colin
US 4069029 A	USPAT	19780117	Process and apparatus for producing and using	62/50.5	111/119; 111/925; 159/6.1;	Hudson; John William

			cold ammonia		426/69; 71/61; 95/261; 96/195	
US 4045334 A	USPAT	19770830	Method and apparatus for separating lighter and heavier portions of threshed tobacco	209/141	209/153; 209/154	Ferrary; Ferdinand F. et al.
US 4012641 A	USPAT	19770315	Portable pulsed signal generator	307/106	102/402; 363/109	Brickerd, Jr.; Millard S. et al.
US 4009245 A	USPAT	19770222	Process for the manufacture of monoammonium phosphate	423/313	422/190; 422/233; 71/34; 71/43; 71/64.07	Hudson; John W. et al.
US 3940732 A	USPAT	19760224	Buoyant electrode and system for high speed towing	340/852	114/244; 174/101.5; 174/79; 367/130	Hudson; John A. et al.
US 3922628 A	USPAT	19751125	Strain gage	338/2	29/621.1; 338/329	Hudson; John M. et al.
US 3841072 A	USPAT	19741015	METHOD AND APPARATUS FOR CUTTING SUGAR CANE	56/51		Hudson; John Colin
US 3758712 A	USPAT	19730911	DIGITAL SPECIAL EFFECTS GENERATOR	348/594		Hudson; John P.
US 3757082 A	USPAT	19730904	HUMIDIFIER AND HEATER FOR DELIVERED GASES	392/403	261/DIG.6 5; 392/390	Goicoechea; George Leandro
US 3659256 A	USPAT	19720425	HYDROPHONE STREAMER CABLE ACOUSTIC DECOUPLER	367/18		Hudson; John L. et al.
US 3539327 A	USPAT	19701110	METHOD FOR PREPARATION OF AMMONIUM POLYPHOSPHATE LIQUID FERTILIZER BASE [TEXT	71/34	423/313; 71/43; 71/64.08	HUDSON JOHN W

			AVAILABLE IN USOCR DATABASE]			
US 3502441 A	USPAT	19700324	APPARATUS FOR NEUTRALIZING ACIDS WITH AMMONIA [TEXT AVAILABLE IN USOCR DATABASE]	422/234	423/396; 55/440; 55/442; 55/459.1; 71/37; 71/39; 96/314	HUDSON JOHN W
US 3500573 A	USPAT	19700317	FISHING LURE [TEXT AVAILABLE IN USOCR DATABASE]	43/42.11	43/42.2; 43/42.28; 43/42.4	HUDSON JOHN R
US 3459530 A	USPAT	19690805	PRODUCTION OF GRANULAR MAGNESIUM AMMONIUM PHOSPHATE [TEXT AVAILABLE IN USOCR DATABASE]	71/33	71/36; 71/42; 71/64.02	HUDSON JOHN W
US 3451800 A	USPAT	19690624	PRODUCTION OF GRANULAR SEWAGE SLUDGE [TEXT AVAILABLE IN USOCR DATABASE]	71/12	71/13; 71/64.04; 71/64.13; 71/901	FERGUSON GERALD D et al.
US 3442637 A	USPAT	19690506	GRANULATION OF SEWAGE SLUDGE [TEXT AVAILABLE IN USOCR DATABASE]	71/12	71/11; 71/13; 71/23; 71/64.02; 71/64.11	FERGUSON GERALD D et al.
US 3410448 A	USPAT	19681112	Container construction [TEXT AVAILABLE IN USOCR DATABASE]	220/802	D9/454	HUDSON JOHN J
US 3406478 A	USPAT	19681022	Fishing lure [TEXT AVAILABLE IN USOCR DATABASE]	43/42.17	43/42.2; D22/128	HUDSON JOHN R

US 3398755 A	USPAT	19680827	Carwashing equipment [TEXT AVAILABLE IN USOCR DATABASE]	134/58R	134/123	HUDSON JOHN E et al.
US 3361187 A	USPAT	19680102	Concentration of wet process phosphoric acid [TEXT AVAILABLE IN USOCR DATABASE]	159/49	159/10; 159/11.1; 23/306; 422/285; 423/321.1	HUDSON JOHN W et al.
US 3350559 A	USPAT	19671031	Monopole mass spectrometer having one ceramic electrode coated with metal to within a short distance of each end [TEXT AVAILABLE IN USOCR DATABASE]	250/292	330/4.7	YOUNG JAMES R et al.
US 3254222 A	USPAT	19660531	Ferromagnetic crystal whisker frequency responsive device [TEXT AVAILABLE IN USOCR DATABASE]	250/338.2	331/156; 374/117	HUDSON JOHN B
US 3246720 A	USPAT	19660419	Seismic reflection amplifier [TEXT AVAILABLE IN USOCR DATABASE]	330/293	330/271; 330/276	PARRACK ALVIN L et al.
US 3187650 A	USPAT	19650608	Compensation for vertical component of earth's magnetic field by color triad displacement [TEXT AVAILABLE IN USOCR DATABASE]	396/546	313/408; 315/8	HUDSON JOHN L
US 3157219 A	USPAT	19641117	Safety device for venting tires [TEXT AVAILABLE IN USOCR DATABASE]	152/427	116/217; 137/223; 137/74; 220/89.4; 301/5.1	DIMIN JAMES M et al.

US 2884770 A	USPAT	19590505	Finger ring with deformed metal joint [TEXT AVAILABLE IN USOCR DATABASE]	63/15.7	63/24	HUDSON JOHN L
US 2502152 A	USPAT	19500328	Emergency brake system [TEXT AVAILABLE IN USOCR DATABASE]	188/355	188/106F; 188/106R; 188/354; 188/358; 188/365	HUDSON JOHN M
US 2496945 A	USPAT	19500207	Thread retainer and saver [TEXT AVAILABLE IN USOCR DATABASE]	242/125.2	225/63	HUDSON JOHNSON ALFRED
US 2391998 A	USPAT	19460101	Retractable landing gear for airplanes [TEXT AVAILABLE IN USOCR DATABASE]	244/102R		PALMER RICHARD W et al.
US 2312553 A	USPAT	19430302	Airplane tail wheel structure [TEXT AVAILABLE IN USOCR DATABASE]	244/109		HUDSON JOHN M
US 2145512 A	USPAT	19390131	Setting and cementing tool [TEXT AVAILABLE IN USOCR DATABASE]	166/208	166/215; 166/237; 166/238; 285/2; 285/3; 285/39; 285/403; 285/85	HUDSON JOHN H et al.
US 1940865 A	USPAT	19331226	Switch plug [TEXT AVAILABLE IN USOCR DATABASE]	200/51R	200/454	HUDSON JOHN W
US 1909178 A	USPAT	19330516	Bracing device [TEXT AVAILABLE IN USOCR DATABASE]	410/129		HUDSON JOHNSTON W
US 1844657 A	USPAT	19320209	Diaphragm [TEXT AVAILABLE IN	181/162		HINCKLEY FRANK C et

			USOCR DATABASE]			al.
US 1835944 A	USPAT	19311208	Sugar cane juice strainer [TEXT AVAILABLE IN USOCR DATABASE]	210/350		HUDSON JOHN B
US 1832776 A	USPAT	19311117	Screen [TEXT AVAILABLE IN USOCR DATABASE]	210/94	123/41.15; 210/167; 210/448; 220/86.2; 55/503	HUDSON JOHN F
US 1635938 A	USPAT	19270712	Cooling mechanism for internal- combustion engines [TEXT AVAILABLE IN USOCR DATABASE]	60/316	123/41.31; 123/41.41; 123/41.85; 181/262	HUDSON JOHN W
US 1612868 A	USPAT	19270104	Means for cooling internal-combustion engines [TEXT AVAILABLE IN USOCR DATABASE]	165/180		HUDSON JOHN W
US 1606423 A	USPAT	19261109	Letter and package posting and distributing structure [TEXT AVAILABLE IN USOCR DATABASE]	232/25		HUDSON JOHN B
US 1487386 A	USPAT	19240318	Harrow attachment [TEXT AVAILABLE IN USOCR DATABASE]	172/690		HUDSON JOHNSTON W
US 1400485 A	USPAT	19211213	Internal-combustion engine [TEXT AVAILABLE IN USOCR DATABASE]	123/545	123/44R	HUDSON JOHN W
US 1395113 A	USPAT	19211025	Crank-shaft [TEXT AVAILABLE IN USOCR DATABASE]	74/603	74/580	HUDSON JOHN W